

Sensus Metering Systems, Uniontown, PA 15401
FCC ID: KCH520C IC: 4136A-520C
This device complies with part 15 of the FCC rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesirable operation.
Model 520C Pt. No. XXX-XX-XXX-XXXXX Patent XXXXXXX
CELLNET
DATA SYSTEMS

PowerLAN ID: 1234567890 DATE: MM/YY

PowerLAN ID: 1234567890 DATE: MM/YY

CELLNET
MXU
MXU Alt.



BATTERY
Blue
Black & White
Blue

PORT 1
TouchCoupled
(R) (B) (G)

PORT 2
TC/WIRED
(R) (B) (G)

DATE: MM/YY

PowerLAN ID: 1234567890

WARNING
Fire, Explosion And Severe Burn Hazard. Do Not Recharge, Disassemble, Heat Above 100°C, Incinerate Or Expose Contents To Water.



CELLNET
Data Systems

PORT 1
TouchCoupled

DATE: MM/YY

PowerLAN ID: 1234567890

WARNING
Fire, Explosion And Severe Burn Hazard. Do Not Recharge, Disassemble, Heat Above 100°C, Incinerate Or Expose Contents To Water.

SENSUS LOGO ARTWORK TO BE PROVIDED BY SENSUS.

CELLNET ARTWORK TO BE PROVIDED

NOTES:



1. MAT'L: WHITE POLYESTER MATTE FINISH, PRESSURE SENSITIVE ADHESIVE LABEL TO STAY ADHERED TO A HDPE SURFACE IN AN OUTDOOR ENVIRONMENT AT TEMPERATURES RANGING FROM -40°F TO +180°F.
2. ARTWORK AND TEXT TO BE APPROVED BY SENSUS ENGINEERING.
ALL TEXT AND ARTWORK TO BE BLACK ON WHITE BACKGROUND
UV STABILIZED.

REMOVE ALL BURRS .XX & FRACTIONAL DIM. ±.010 .XXX DECIMAL DIM. ±.005 MACH. FINISH ✓ UNLESS OTHERWISE SPECIFIED		539-61-XXX-XXXXX
	MATERIAL	PART NO.

AT	CHANGE NOTICE NO.	DATE	 SENSUS METERING SYSTEMS 450 N Gallatin Avenue Uniontown PA 15401 USA			
			MODEL 520/520C			
			LABELS			
			SCALE	FULL	DATE	SHEET _____ OF _____ U-XXXXXX-B
			DR. BY	MJZ	01/29/04	
			CH. BY			
			PROD RELEASE			
			AP. BY			